

15. (Amended) A roll of glass, obtained in particular by the process as claimed in claim 1, the glass having a thickness of less than 0.7 mm.

17. (Amended) The roll of glass as claimed in claim 15, characterized in that it includes inserts between its turns.

18. (Amended) the roll of glass as claimed in claim 15, characterized in that its edges are chemically toughened.

19. (Amended) The use of the film glass, obtained in particular by the process as claimed in claim 1, as protection, or as decoration, or as a carrier or promoter of a function, or as an identifier or seal, or as packaging, or as a storage medium for optical or magnetic data, or as a screen.

IN THE ABSTRACT

Please delete the Abstract on page 20 in its entirety and insert therefor the following new Abstract:

ABSTRACT OF THE DISCLOSURE

A float process for manufacturing glass sheets, a plant for implementing the process, and products obtained by the process. In the process, molten glass is poured onto a liquid support denser than the glass, and then the continuous ribbon which forms is advanced toward the downstream end. In the process the thickened edges of the ribbon are trimmed continuously in the forming zone. The process makes it possible to obtain thin glass sheets, such as sheets of film glass, with good flatness, particularly in small plants.
